

6 a first button disposed on said side surface of said body casing;
7 a second button disposed on said side surface of said body casing adjacent to
8 said first button; and
9 means coupled to the first and second buttons and to the transceiver to facilitate
10 entry of alphanumeric data in Morse code representations using said first and second
11 buttons, and transmission of said alphanumeric data using said transceiver.

1 57. The wireless mobile phone of claim 56, wherein said mobile phone further
2 comprises a display, and said means further echoes on said display alphanumeric data
3 represented by Morse codes entered using said first and second buttons.

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1 58. The wireless mobile phone of claim 56, wherein said mobile phone further
2 comprises an adapter interface to removably attach a device capable of vibrating to said
3 mobile phone, and to vibrationally output alphanumeric data received through said
4 transceiver using said removably attached capable of vibrating device.

1 59. The wireless mobile phone of claim 58, wherein said alphanumeric data are
2 vibrationally outputted through vibrational manifestation of the Morse code
3 representations of the alphanumeric data.

1 60. A wireless mobile phone comprising:
2 a transceiver to send and receive signals;
3 an adapter interface to removably attach a device capable of vibrating to said
4 mobile phone; and
5 means coupled to said transceiver and said adapter interface to vibrationally
6 output alphanumeric data received via said transceiver through vibrational manifestation

7 of the Morse code representations of the received alphanumeric data using the
8 removably attached capable of vibrating device.

1 61. The wireless mobile phone of claim 60, wherein said mobile phone further
2 comprises a display; and said means are further coupled to said display and echo on
3 said display said alphanumeric data received through said transceiver.

1 62. A wireless mobile phone comprising:
2 a transceiver to send and receive signals;
3 a body casing having a top surface and a side surface;
4 a first button disposed on either said top surface or said side surface of said body
AI 5 casing;
6 a second button disposed on the same top/side surface of said body casing
7 adjacent to said first button; and
8 means coupled to the first and second buttons and to the transceiver to facilitate
9 entry of alphanumeric data in Morse code representations using said first and second
10 buttons, and transmission of said alphanumeric data using said transceiver.

1 63. A wireless mobile phone comprising:
2 a transceiver to send and receive signals;
3 a body casing having a top surface and a side surface;
4 a first button disposed on either said top surface or said side surface of said body
5 casing;
6 a second button disposed on the same top/side surface of said body casing
7 adjacent to said first button; and
8 a micro-controller and associated memory, including programming instructions
9 stored in said memory, coupled to the first and second buttons and to the transceiver to

10 facilitate entry of alphanumeric data in Morse code representations using said first and
11 second buttons, and transmission of said alphanumeric data using said transceiver.

1 64. In a wireless mobile phone, a method comprising:

2 receiving Morse code representations of alphanumeric data entered using a first
3 and a second button disposed on a top or side surface of the mobile phone, said mobile
4 phone also having an input keypad disposed on a front surface to facilitate entry of
5 alphanumeric data; and

6 in response, electrically generating signals corresponding to digital
7 representations of said alphanumeric data entered through entry of their Morse code
A 8 representations using said first and second buttons, and transmitting said alphanumeric
9 data by electro-magnetically transmitting said generated signals.

1 65. The method of claim 64, wherein said method further comprises visually echoing on
2 a display of said mobile phone said alphanumeric data entered through entry of their
3 Morse code representations using said first and second buttons.

1 66. The method of claim 64, wherein said mobile phone further comprises an adapter
2 interface to removably attach a capable of vibrating device to said mobile phone, and
3 said method further comprises vibrationally outputting alphanumeric data received
4 through a transceiver of said mobile phone using said removably attached capable of
5 vibrating device.

1 67. The method of claim 66, wherein said alphanumeric data are vibrationally
2 outputted through vibrational manifestation of the Morse code representation of the
3 alphanumeric data.

1 68. A method of communication comprising:

2 employing a wireless mobile phone to place a call to a callee and communicate
3 verbally with the callee using the wireless mobile phone; and

4 at selected moments of desired increased privacy during the call, communicate
5 non-verbally with the callee, entering text messages to be transmitted to the callee in a
6 Morse code representation form, using first and second buttons disposed on a top or
7 side surface of the wireless mobile phone, and sending the entered text messages to
8 the callee.

1 69. The method of claim 68, wherein the wireless mobile phone is further equipped
2 with Morse code translation facilities to translate the Morse code representations of the
3 text messages into conventional digital character set encoding representations.

The Commissioner is hereby authorized to charge shortages or credit
overpayments to Deposit Account No. 500393. A Fee Transmittal is enclosed in
duplicate for fee processing purposes.

Respectfully submitted,
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